

**REMARKS**

Claims 1, 3 and 5-8 are all the claims pending in the application. Claim 1 has been amended based on, for example, page 7 of the specification.

The specification has been amended to delete the phrase "having a three-dimensional curved surface shape".

Entry of the above amendments is respectfully requested.

In the Advisory Action, the Examiner asserts that Applicants focus on only the Examples and Comparative Examples is not proper given that, "nonpreferred disclosures can be used. A nonpreferred portion of a reference disclosure is just as significant as the preferred portion in assessing the patentability of claims."

However, it is submitted that the Examiner must consider the entire disclosure, even those portions that lead away from the claimed invention, and it appears that the Examiner has not considered the entire disclosure of Ukei.

An invention is completed based on an Example and a Comparative Example, and an effect of the invention can be confirmed by an Example and a Comparative Example. This means that an Example and a Comparative Example are very important.

In the Amendment filed April 8, 2010, it was argued that the preferred range of the densities of the high-density polyethylene and the low-density polyethylene described in paragraph [0039] of Ukei is incorrect based on a comparison of the ranges with Comparative Examples 3 and 5.

In more detail, in the Examples and Comparative Examples of Ukei, "LDPE-1", "LDPE-2", "LDPE-3" and "LDPE-4" are used as the low-density polyethylene, and "HDPE-1" and "HDPE-2" are used as the high-density polyethylene. The density of LDPE-1 is 0.919 g/cm<sup>3</sup>, the density of LDPE-2 is 0.919 g/cm<sup>3</sup>, the density of LDPE-3 is 0.926 g/cm<sup>3</sup>, and the density of LDPE-4 is

0.922 g/cm<sup>3</sup>. Accordingly, the densities of LDPE-1, LDPE-2, LDPE-3 and LDPE-4 are in the range of 0.910 g/cm<sup>3</sup> to 0.929 g/cm<sup>3</sup>, which is the range of the preferable densities of the low-density polyethylene described in paragraph [0039] of Ukei.

The density of HDPE-1 is 0.964 g/cm<sup>3</sup> and the density of HDPE-2 is 0.956 g/cm<sup>3</sup>. Accordingly, the densities of HDPE-1 and HDPE-2 are in the range of 0.950 g/cm<sup>3</sup> to 0.965 g/cm<sup>3</sup>, which is the range of the preferable densities of the high-density polyethylene described in paragraph [0039] of Ukei.

In all of the Comparative Examples of Ukei, LDPE-1, LDPE-3 and LDPE-4 are used as the low-density polyethylene, and HDPE-1 and HDPE-2 are used as the high-density polyethylene. As described above, the densities of "LDPE" used in all Comparative Examples are in the range of the preferable densities of the low-density polyethylene described in paragraph [0039] of Ukei. Also, the densities of "HDPE" used in all Comparative Examples are in the range of the preferable densities of the high-density polyethylene described in paragraph [0039] of Ukei.

However, all of the Comparative Examples of Ukei exhibit bad effects. That is, none of the Comparative Examples of Ukei exert the effects of the invention of Ukei. Therefore, the Examiner cannot ignore the results of the Comparative Examples of Ukei and the fact that the Comparative Examples are inconsistent with the teaching in Ukei that "especially preferable LDPE having a density of from 0.910 g/cm<sup>3</sup> to 0.929 g/cm<sup>3</sup> and especially preferable HDPE having a density of from 0.950 g/cm<sup>3</sup> to 0.965 g/cm<sup>3</sup>".

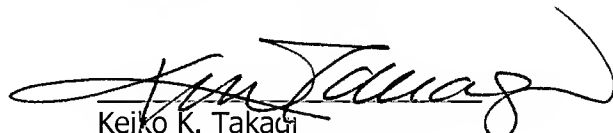
For at least the foregoing reasons, it is respectfully submitted that Ukei does not anticipate claim 1.

In view of the above, reconsideration and allowance of claims 1, 3 and 5-8 is respectfully requested.

If any points remain in issue which the Examiner feels may be best resolved through a personal or telephone interview, the Examiner is kindly requested to contact the undersigned at the telephone number listed below.

The USPTO is directed and authorized to charge all required fees, except for the Issue Fee and the Publication Fee, to Deposit Account No. 19-4880. Please also credit any overpayments to said Deposit Account.

Respectfully submitted,

  
Keiko K. Takagi  
Registration No. 47,121

SUGHRUE MION, PLLC  
Telephone: (202) 293-7060  
Facsimile: (202) 293-7860

WASHINGTON OFFICE

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